Proposition 13 Groundwater Storage Construction Grant Awards 2000-2005

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Applicant	County	Project Description	Grant Amount	Project Status
		Expansion of the Sycamore		
		Spreading Works by 90 acres,		
		expansion of the N1 balancing		
		reservoir by 30 acres, and		
Arvin Edison Water		construction of four recovery		
Storage District	Kern	extraction wells	\$2,000,000	Completed
		Construction of three new		
		extraction wells and associated		
		conveyance pipelines to deliver		
		additional banked groundwater		
Buena Vista Water				
Storage District	Kern		\$500,000	Completed
		Construction of two production		
		wells and implementation of a		
		monitoring program to track		
		changes in groundwater levels		
		due to extraction and natural		
		recharge		
Butte Water District	Butte		\$1,397,149	Completed
		Construction of diversion facilities		
Cawelo Water		from Poso Creek to Poso		
District	Kern	Reservoir for recharge	\$1,430,000	Completed
		Construction of four groundwater		
		recharge basins on eight parcels		
Clovis, City of	Fresno		\$2,031,245	Completed
		Construction of three ASR wells		
		and new treatment, blending, and		
		transmission facilities and		
		implementation of a monitoring		
		program to track groundwater		
		levels and subsidence in the East		
		Bay Plain sub-basin aquifer		
East Bay Municipal		system		
Water District	Alameda		\$2,000,000	Completed
		Construct 15 new recharge ponds		
		and appurtenant facilities and		
		implement improvements in the		
Eastern Municipal		San Jacinto River channel		
Water District	San Bernardino		\$5,000,000	Completed

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		Construct 13 new recharge basins		
		with diversion structures and		
		delivery pipelines, eight recovery		
		wells, five monitor wells, and		
		canal delivery system		
Fresno Irrigation		improvements		
District	Fresno		\$4,615,072	Completed
		Construction of a new extraction		
		well and transmission pipeline to		
		facilitate increased surface water		
Golden Hills		storage at an existing recharge		
Community Services		site		
District	Kern		\$740,500	Completed
		Provide for recharge of spill water		
		from Lake Cachuma to the		
Goleta Water		groundwater basin and modify		
District	Santa Barbara	existing wells to allow injection	\$1,802,019	Completed
		Construction of six well head	, , = = =, = =	1
		treatment facilities for percolate,		
		improvements to the Upland		
		Recharge Basin, expansion of the		
		Chino II Desalter and Phase III		
		recycled water conveyance		
Inland Empire		facilities		
•	San Bernardino	raciiities	\$15,500,000	Completed
Utilities Agency	San Demartino	Construct a tie between the Cross	\$13,300,000	Completed
		Valley Canal (CVC) and the Friant-		
		Kern Canal, install pump stations		
		on the Friant-Kern Canal to		
		convey water from the CVC to		
		nothern Kern County, and raise		
		the lining of the CVC to reliably		
Kern County Water		convey 500 cfs of water		
Agency	Kern		\$23,000,000	Completed
		Construction of six new wells,		
		modification of two existing wells,		
		and construction of		
		approximately 660 acres of		
Kern Delta Water		spreading basins along the Buena		
District	Kern	Vista Canal	\$5,177,950	Completed
		Construction of 16 additional		
		recovery wells and a conveyance		
		pipeline to route water to the		
		California Aqueduct, and		
		construction of a lift station to		
Kern Water Bank		convey water for recharge		
Authority	Kern	convey water for recharge	\$3,375,000	Completed
Authority	VEIII		φο,ο/ο,υυ <u>υ</u>	Completed

Kings River	1	Construction of two recharge		
Conservation		basins and three extraction wells		
District	Fresno		\$2,737,753	Completed
		Construction of two inflatable	1, -,	
		dams on the San Gabriel River to		
		capture local runoff for in-stream		
Los Angeles County		recharge and provide storage for		
Department of		downstream spreading		
Public Works	Los Angeles	a a man a man a pradama	\$2,150,000	Completed
	, , , , , , , , , , , , , , , , , , ,	Rehabilitation improvements to	1 ,,	
		Big Tujunga Dam to capture,		
Los Angeles County		detain, and recharge additional		
Department of		storm water in the San Fernando		
Public Works	Los Angeles	Basin	\$6,600,000	Completed
	J-1	Enhance surface water	, =,===,===	12.222
		conveyance from the Tule River at		
		North Canal to increase in-lieu		
Lower Tule River		and direct groundwater recharge		
Irrigation District	Kings/Tulare		\$700,000	Completed
U	0-7	Construction of a turnout from	,,	
		the Friant-Kern Canal and four		
		extraction wells to be used with		
		existing facilities to provide water		
		banking services to neighboring		
		agencies and maintain		
		groundwater resources		
		underlying North Kern		
North Kern Water		, ,		
Storage District	Kern		\$1,131,000	Completed
		Construction of Advanced Water		·
		Treatment facilities, pumping		
		stations and conveyance pipeline		
Orange County		to existing recharge basins		
Water District	Orange		\$30,000,000	Completed
		Construction of a 22-mile pipeline, 17		
		supplemental wells along the		
Pajaro Valley Water		pipeline, and a 26-mile coastal		
Management		distribution system for delivery of		
Agency	Santa Cruz	water to coastal properties	\$16,250,444	Completed
		Expand surface water treatment		-
		plant capacity and improve water		
		transmission system components		
		for flow equalization and		
Regional Water		groundwater extraction wells		
Authority	Sacramento/Placer		\$21,671,697	Completed

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		Construction of a surface water		
		conveyance pipeline to existing		
		and future recharge facilities and		
		to deliver water that is recovered		
		from groundwater storage using		
Stockton East Water		proposed and existing wells		
District	San Joaquin		\$3,700,630	Completed
		Construction of two groundwater		
		production wells, implementation		
		of a recharge program, a		
		monitoring program and a		
		conjunctive use education		
Sutter Extension		program		
Water District	Sutter		\$1,510,897	Completed
United Water		Construction of a well field to		
Conservation		manage groundwater storage in		
District	Ventura	the Oxnard Forebay Basin	\$1,423,595	Completed
		Expansion and upgrade of the		
		West Basin Water Recycling Plant		
		to receive and treat more water		
West Basin		and injection of the recycled		
Municipal Water		water for the seawater intrusion		
District	Los Angeles	barrier	\$9,406,269	Completed
		Construction of a surface water		
		delivery canal for use in lieu of		
		groundwater pumping and two		
Yuba County Water		pumping plants		
Agency	Yuba		\$4,150,000	Completed
Total Groundwater				
Storage				
Construction				
Awards			\$170,001,220	

For additional information on the Proposition 13 Groundwater management programs click the link below to access the Program Summary covering awards made between 2000 and 2004.

Proposition 13 Groundwater Grants and Loans Program Summary